

**USPTO PATENT FULL-TEXT AND IMAGE DATABASE**

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Searching 1790 to present...

**Results of Search in 1790 to present db for:**

**SPEC/((fluoropolymer AND papermaking) AND (coat OR coating)): 44 patents.**

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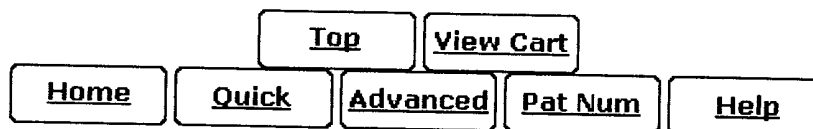
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PAT. NO.	Title
1 6,489,051	<b>T</b> <u>Carbon fiber paper for solid polymer fuel cells</u>
2 6,312,561	<b>T</b> <u>Flame barrier compositions and their use</u>
3 6,228,932	<b>T</b> <u>Fluoresin powder liquid dispersion capable of forming thick coatings</u>
4 6,172,139	<b>T</b> <u>Particulate filled composition</u>
5 6,060,523	<b>T</b> <u>Continuous process for preparing microgels</u>
6 6,054,230	<b>T</b> <u>Ion exchange and electrode assembly for an electrochemical cell</u>
7 5,989,651	<b>T</b> <u>Phase separation apparatus</u>
8 5,980,986	<b>T</b> <u>Phase separation apparatus</u>
9 5,976,621	<b>T</b> <u>Phase separation apparatus</u>
10 5,954,910	<b>T</b> <u>Elastic fixing roll</u>
11 5,932,291	<b>T</b> <u>Ormocer coated papermachine clothing</u>
12 5,925,221	<b>T</b> <u>Papermaking fabric</u>
13 5,920,671	<b>T</b> <u>Signal transmission assembly having reduced-friction and concentrated load distribution element for synthetic strength members</u>
14 5,900,292	<b>T</b> <u>Liquid crystal polymer film and a method for manufacturing the same</u>
15 5,888,275	<b>T</b> <u>Assembly for deaeration of liquids</u>
16 5,878,758	<b>T</b> <u>Dental floss article</u>
17 5,848,600	<b>T</b> <u>Dental floss article</u>
18 5,846,184	<b>T</b> <u>Swaging of a sheath to a fiber</u>
19 5,830,261	<b>T</b> <u>Assembly for deaeration of liquids</u>
20 5,810,094	<b>T</b> <u>Head/pre-amp ribbon interconnect for data storage devices</u>
21 5,776,842	<b>T</b> <u>Cellulosic web with a contaminant barrier or trap</u>
22 5,718,251	<b>T</b> <u>Dental floss article</u>
23 5,716,700	<b>T</b> <u>Elastic fixing roll</u>
24 5,706,382	<b>T</b> <u>Signal transmission assembly having reduced-friction and concentrated load distribution element for</u>

synthetic strength members

- 25 5,681,624 **T** Liquid crystal polymer film and a method for manufacturing the same
  - 26 5,536,583 **T** Polymer metal bonded composite and method of producing same
  - 27 5,506,052 **T** Fluoropolymer material
  - 28 5,506,049 **T** Particulate filled composite film and method of making same
  - 29 5,473,118 **T** Printed circuit board with a coverlay film
  - 30 5,470,409 **T** Process for making fluoropolymer composites
  - 31 5,468,531 **T** Elastic fixing roll
  - 32 5,462,586 **T** Oil-and water repellent gas-permeable filter
  - 33 5,374,453 **T** Particulate filled composite film and method of making same
  - 34 5,312,576 **T** Method for making particulate filled composite film
  - 35 5,093,403 **T** Polymer-metal bonded composite and method of producing same
  - 36 4,940,524 **T** Electroactivated cathode materials
  - 37 4,897,439 **T** Polymer-metal bonded composite and method of producing same
  - 38 4,243,504 **T** Fluorovinyl ether polymers
  - 39 4,189,369 **T** Diaphragm of hydrophilic fluoropolymers
  - 40 4,188,469 **T** Composition of hydrophilic fluoropolymers with fibrous matter and liquid carrier
  - 41 4,186,084 **T** Hydrophilic fluoropolymers
  - 42 4,169,024 **T** Process for electrolytically producing chlorine in a cell having a diaphragm comprising hydrophilic fluoropolymers
  - 43 4,164,463 **T** Hydrophilic fluoropolymers
  - 44 4,153,520 **T** Method for the electrolytic production of chlorine from brine
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**Results of Search in 1790 to present db for:**

**SPEC/((teflon AND papermaking) AND (coat OR coating)):** 106 patents.

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spec/(teflon and papermaking and (coat or coating))

PAT. NO.	Title
1 6,544,622	<b>T</b> <u>Aramid honeycombs and a method for producing the same</u>
2 6,537,616	<b>T</b> <u>Stam-assisted paper impregnation</u>
3 6,537,615	<b>T</b> <u>Steam-assisted paper impregnation</u>
4 6,527,915	<b>T</b> <u>Proteins for use as pitch and stickies control agents in pulp and papermaking processes</u>
5 6,514,382	<b>T</b> <u>Process for producing bulky paper</u>
6 6,461,477	<b>T</b> <u>Proteins and polymers for use as pitch and stickies control agents in pulp and papermaking processes</u>
7 6,280,573	<b>T</b> <u>Leakage control system for treatment of moving webs</u>
8 6,255,324	<b>T</b> <u>Amino-and mercurio-substituted 4',5'-dihydropsoralens and therapeutical uses thereof</u>
9 6,238,379	<b>T</b> <u>Absorbent article with increased wet breathability</u>
10 6,187,468	<b>T</b> <u>Electrodes for fuel cells</u>
11 6,174,990	<b>T</b> <u>Films comprising biodegradable PHA copolymers</u>
12 6,160,199	<b>T</b> <u>Absorbent articles comprising biodegradable PHA copolymers</u>
13 6,143,947	<b>T</b> <u>Fibers, nonwoven fabrics and absorbent articles comprising a biodegradable polyhydroxyalkanoate comprising 3-hydroxybutyrate and 3-hydroxyhexanoate</u>
14 6,077,931	<b>T</b> <u>Biodegradable PHA copolymers</u>
15 6,060,523	<b>T</b> <u>Continuous process for preparing microgels</u>
16 6,021,583	<b>T</b> <u>Low wet pressure drop limiting orifice drying medium and process of making paper therewith</u>
17 RE36,548	<b>T</b> <u>Biodegradable copolymers</u>
18 6,013,590	<b>T</b> <u>Fibers, nonwoven fabrics, and absorbent articles comprising a biodegradable polyhydroxyalkanoate comprising 3-hydroxybutyrate and 3-hydroxyhexanoate</u>
19 5,989,696	<b>T</b> <u>Antistatic coated substrates and method of making same</u>
20 5,989,375	<b>T</b> <u>Friction controlling devices and methods of their manufacture</u>
21 5,942,322	<b>T</b> <u>Reduced surface energy limiting orifice drying medium process of making and process of making</u>

paper therewith

- 22 5,922,457 **T** Matte finished coated paper and process for manufacturing the same
- 23 5,912,072 **T** Process of reducing wet pressure drop in a limiting orifice drying medium and a limiting orifice drying medium made thereby
- 24 5,888,275 **T** Assembly for deaeration of liquids
- 25 5,881,196 **T** Waveguide security device
- 26 5,878,758 **T** Dental floss article
- 27 5,863,385 **T** Use of agents in the manufacture of pulp and paper
- 28 5,848,600 **T** Dental floss article
- 29 5,830,261 **T** Assembly for deaeration of liquids
- 30 5,800,675 **T** Process for making a paper based product containing a binder
- 31 5,776,842 **T** Cellulosic web with a contaminant barrier or trap
- 32 5,766,422 **T** Lightweight high temperature pressing
- 33 5,718,251 **T** Dental floss article
- 34 5,698,228 **T** Wound healing composition using squid chitin and fish skin collagen
- 35 5,698,074 **T** Fibers and pulps for papermaking based on chemical combination of poly (acrylate-co-itaconate), polyol and cellulosic fiber
- 36 5,646,076 **T** Friction controlling devices and methods of their manufacture
- 37 5,632,861 **T** Alloy coating for wet and high temperature pressing roll
- 38 5,618,855 **T** Biodegradable copolymers and plastic articles comprising biodegradable copolymers
- 39 5,602,227 **T** Biodegradable copolymers
- 40 5,540,814 **T** Method for removing stickies from wastepaper using modified cationic kaolin
- 41 5,536,583 **T** Polymer metal bonded composite and method of producing same
- 42 5,536,564 **T** Biodegradable copolymers and plastic articles comprising biodegradable copolymers of 3-hydroxyhexanoate
- 43 5,506,049 **T** Particulate filled composite film and method of making same
- 44 5,502,116 **T** Biodegradable copolymers and plastic articles comprising biodegradable copolymers of 3-hydroxyhexanoate
- 45 5,498,692 **T** Biodegradable copolymers and plastic articles comprising biodegradable copolymers
- 46 5,498,314 **T** Process for making a paper based product containing a binder
- 47 5,489,470 **T** Biodegradable copolymers and plastic articles comprising biodegradable copolymers
- 48 5,443,899 **T** Fibers and pulps for papermaking based on chemical combination of poly(acrylate-co-itaconate), polyol and cellulosic fiber
- 49 5,404,819 **T** Apparatus for cleaning printing press blanket cylinder and method for manufacturing the same
- 50 5,395,868 **T** Solution for anti-contaminant coating treatment for papermakers' fabrics

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